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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Application Number 10/808,735
 Filing Date March 25, 2004
 First Named Inventor Stephen GIRARDIN et al.
 Art Unit 1646
 Examiner Name Unassigned
 Attorney Docket Number 03495.0308-00000

U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS

Examiner Initials	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Issue or Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
MW		US-2002/0197693 A1	12/26/2002	BERTIN	

Note: Copies of the U.S. Patent Documents are not Required in IDS filed after October 21, 2004

FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No. ¹	Foreign Patent Document Country Code ³ Number ⁴ Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation ⁶

NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation ⁶
MW		International Search Report in corresponding PCT/IB2004/001318	
MW		Stephen E. GIRARDIN et al.; Nod2 is a General Sensor of Peptidoglycan through Muramyl Dipeptide (MDP) Detection; The Journal of Biological Chemistry, Vol. 278, No. 11, pp. 8869-72 (2003)	
MW		Naohiro INOHARA et al.; Human Nod1 Confers Responsiveness to Bacterial Lipopolysaccharides; The Journal of Biological Chemistry, Vol. 276, No. 4, pp. 2551-54 (2001)	
MW		Tsuyoshi UEHARA and James T. PARK; Identification of MpaA, an Amidase in <i>Escherichia coli</i> that Hydrolyzes the γ -D-Glutamyl- <i>meso</i> -Diaminopimelate Bond in Murein Peptides; Journal of Bacteriology, Vol. 185, No. 2, pp. 679-82 (2003)	
MW		Stephen E. GIRARDIN et al.; Peptidoglycan Molecular Requirements Allowing Detection by Nod1 and Nod2; The Journal of Biological Chemistry, Vol. 278, No. 43, pp. 41702-08 (2003)	

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